

In the Specification:

Please replace the paragraph beginning on page 5, line 20 through page 6, line 3 with the following amended paragraph:

In various embodiments, program modules are stored on a hard disk drive 127, magnetic disk 129, optical disk 131, ROM 124 and/or RAM 125 and may be moved among these devices, *e.g.*, from hard disk drive 127 to RAM 125. Program modules include operating system 135, one or more application programs 136, other program modules 137, and/or program data 138. An information collector 139, which is described in detail below with reference to FIGURES 2-5, is implemented within application programs 136. A user may enter commands and information into personal computer 120 through input devices such as a keyboard 140 and a pointing device 142. Other input devices (not shown) for various embodiments include one or more devices selected from a microphone joystick, game pad, satellite dish, scanner, or the like. These and other input devices are often connected to a processing unit 121 through a serial-port interface 146 coupled to system bus 123, but in other embodiments they are connected through other interfaces not shown in Figure 1, such as a parallel port, a game port, or a universal serial bus (USB) interface. A monitor 147 or other display device also connects to system bus 123 via an interface such as a video adapter 148. In some embodiments, one or more speakers 157 or other audio output transducers are driven by sound adapter 156 connected to system bus 123. In some embodiments, in addition to the monitor 147, a system 180 includes other peripheral output devices (not shown) such as a printer or the like.